PROGRAM AUTHORITIES, COMPLETION TIMES IN MONTHS—Continued

	205, 107, 103, and 111	208 and 14	Emergency 14 and 31
(e) Completion of project construction (including plans and specifications), after project approval	18	12	3
(f) Total completion-time objective	40	24	6

<sup>&</sup>lt;sup>1</sup>The decision to utilize a recon report or DPR for recommending a project under sec. 14 authority is delegated to the division engineer (§ 263.17(b)(3)).

<sup>2</sup>Not applicable.

## §263.19 Detailed project reports.

(a) The Detailed Project Report serves a dual purpose: the report serves both as basis for approval of a project for construction by the Chief of Engineers and it serves as a basis for preparation of plans and specifications. (See exception for emergencies, §263.17(b)(3)). The main report should reflect the plan formulation, generally in accordance with ER 1105-2-402 and ER 1105-2-403. A Design Appendix will be provided as appropriate, for more detailed information on the development of the plan, or elements of the selected plan, recommended for implementation as a Federal project by the Corps of Engineers. The Design Appendix of the report will generally meet the requirements of ER 1110-2-1150, as it pertains to Phase II AE&D studies for projects specifically authorized by Congress, except that it need not duplicate material on plan formulation covered in the main report. Other appendixes should be included as required.

(b) It is anticipated that DPR's submitted for projects under Section 208 Authority will be less extensive than reports submitted under Sections 205, 107, 103 and 111 Authorities, and that DPR's submitted for projects under Section 14 Authority will be further abbreviated due to simplicity of the project. The important point is that the planning process should be generally considered the same for studies conducted under all Program authorities; the plan formulation portion of the DPR should reflect this process and the rationale for arriving at the selected plan and recommendations for Federal participation.

(c) The level of detail and extent of engineering work reflected in the Design Appendix must be sufficient to proceed directly to plans and specifications. In the event that the need arrises for feature design memoranda on selected aspects of the project, such requirements should be identified in the letter of transmittal accompanying the DPR when submitted to OCE.

## §263.20 Program funding.

(a) Program budget. Initial consideration of estimated project construction requirements (including funds for plans and specifications), should be given in the first Program budget submission following completion of Stage 2 planning (§263.15(c)(2)). OCE elements designated in §263.16(a) are responsible for issuing Program budget guidance to field operating agencies, formulating appropriate program budgets from field submissions, and submitting such budgets to DAEN-CWB.

To expedite budget preparation, field operating agencies should insure that budgetary data on the Continuing Authorities Program are sent directly to DAEN-CWP-A or DAEN-CWO, depending on the authority.

(b) Use of Program funds. Funds appropriated by Congress under the legislative authorities of this Program will be utilized by the Corps of Engineers in conducting studies approved by Division Engineers, and in constructing projects approved by the Chief of Engineers. This does not preclude the use of private architect-engineer firms or other consultant services in Program implementation. No grants of Program funds will be made to local interests for conducting studies or constructing projects, nor shall contributions be made for features or benefits of projects constructed by another agency or by local interests. Reimbursement to local interests for work undertaken